

ABSTRACT OF THE DISCLOSURE

Shock-resistant enclosure having a housing to which a fragile element is rigidly mounted, and a plurality of discrete shock absorbing elements projecting from the housing in different directions for receiving impacts which would otherwise strike the housing. In some embodiments, the shock
5 absorbing elements include elastomeric bumpers which are formed integrally with a gasket that provides a seal between two sections of the housing. In others, they include plastic fenders or springs which are formed integrally with and of the same material as the housing.